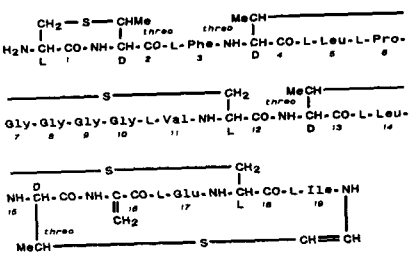
Mersalyl



Mersalyl
See *Mercurate(1−), {3−[[2−(carboxylatomethoxy)benzoyl−κO]amino]−2−methoxypropyl−κC}hydroxy−, sodium (492−18−2)*

Mersalyl acid
See *Mercurate(1−), {3−[[2−(carboxylatomethoxy)benzoyl−κO]amino]−2−methoxypropyl−κC}hydroxy−, hydrogen (486−67−9)*

Mersene
See *Hypochlorous acid, sodium salt, mixt. with trisodium phosphate (8067−40−1)*

Mersilene
See *Polyester fibers*

Mersingine A
See *6H,13aH−4,12−Epoxy−3a,5a−ethano−5,11−methano−1H−indolizino[8,1−cd]carbazol−15−one, 5−amino−4,5,11,12−tetrahydro−7−methoxy−, (3aR,4R,5R,5aS,10bR,11R,12R,13aR)− (162616−54−8)*

Mersingine B
See *6H,13aH−4,12−Epoxy−3a,5a−ethano−5,11−methano−1H−indolizino[8,1−cd]carbazol−15−one, 5−amino−2,3,4,5,11,12−hexahydro−3−hydroxy−7−methoxy−, (3S,3aS,4R,5R,5aS,10bR,11R,12R,13aR)− (162665−99−8)*

Mertect
See *1H−Benzimidazole, 2−(4−thiazolyl)− (148−79−8)*

Mertensene
See *Cyclohexane, 2−bromo−4,5−dichloro−1−(2−chloroethenyl)−1,5−dimethyl−, (1α(E),2β,4β,5α)− (66389−40−0)*

Merthiolate
See *Mercurate(1−), ethyl[2−(mercapto−κS)benzoato(2−)−κO]−, sodium (54−64−8)*

Merucathine
(+)− —— see *1−Penten−3−ol, 4−amino−1−phenyl−, (1E,3R,4S)− (107673−74−5)*

Merucathinone
See *1−Penten−3−one, 4−amino−1−phenyl−, (1E,4S)− (107638−80−2)*

Merulidial
See *Cycloprop[f]indene−1a,2(1H)−dicarboxaldehyde, 3,4,5,5a,6,6a−hexahydro−6−hydroxy−4,4,6a−trimethyl−, (1aR,5aR,6S,6aR)− (68053−32−7)*

Δ⁸'−Merulinic acid A
See *Benzoic acid, 2−(8Z)−8−heptadecenyl−4,6−dihydroxy− (69506−65−6)*

Δ⁸'−Merulinic acid B
See *Benzoic acid, 2−hydroxy−6−[(8Z)−16−hydroxy−8−heptadecenyl]− (69506−64−5)*

Δ⁸'−Merulinic acid C
See *Benzoic acid, 2−(8Z)−8−heptadecenyl−6−hydroxy− (69506−63−4)*

Merulius lacrimans
See *Serpula lacrymans*

Mervan
See *Benzeneacetic acid, 3−chloro−4−(2−propenyloxy)− (22131−79−9)*

Mer−WF 50271IA
See *5H−1−Benzopyran−5−one, 2,6,7,8−tetrahydro−6−hydroxy−2−(1−hydroxyheptyl)− (149792−50−7)*

Mer−WF 50271IB
See *5H−1−Benzopyran−5−one, 2,6,7,8−tetrahydro−8−hydroxy−2−(1−hydroxyheptyl)− (149792−51−8)*

Merxin
See *5−Thia−1−azabicyclo[4.2.0]oct−2−ene−2−carboxylic acid, 3−[[(aminocarbonyl)oxy]methyl]−7−methoxy−8−oxo−7−[(2−thienylacetyl)amino]−, monosodium salt, (6R,7S)− (33564−30−6)*

Merzonin
See *Mercurate(1−), ethyl[2−(mercapto−κS)benzoato(2−)−κO]−, sodium (54−64−8)*

MES (buffering agent)
See *4−Morpholineethanesulfonic acid (4432−31−9)*

MES (surfactant)
See *Fatty acids, C_{16-18}, sulfonated, Me esters*

MES 5
See *Polysulfide rubber*

Mesa
See *Tin oxide (1332−29−2)*

Mesabolone
See *Androst−1−en−3−one, 17−[(1−methoxycyclohexyl)oxy]−, (5α,17β)− (7483−09−2)*

Mesaconaldehydic acid
See *2−Butenoic acid, 2(or 3)−methyl−4−oxo−, (2E)− (31070−43−6)*

Mesaconase
See *Hydratase, mesaconate (9027−94−5)*

Mesaconic acid
See *2−Butenedioic acid, 2−methyl−, (2E)− (498−24−8)*

Mesaconine
See *Aconitane−3,8,13,14,15−pentol, 1,6,16−trimethoxy−4−(methoxymethyl)−20−methyl−, (1α,3α,6α,14α,15α,16β)− (6792−09−2)*

Mesaconitine
See *Aconitane−3,8,13,14,15−pentol, 1,6,16−trimethoxy−4−(methoxymethyl)−20−methyl−, 8−acetate 14−benzoate, (1α,3α,6α,14α,15α,16β)− (2752−64−9)*

Mesalamine
See *Benzoic acid, 5−amino−2−hydroxy− (89−57−6)*

Mesalazine
See *Benzoic acid, 5−amino−2−hydroxy− (89−57−6)*

Mesangial cell (renal)
Valid heading during volumes 126−130 (1997−June 1999) only
See *Kidney*, mesangium

Mesangial proliferative glomerulonephritis
See *Kidney, disease*, IgM nephropathy

Mesantoin
See *2,4−Imidazolidinedione, 5−ethyl−3−methyl−5−phenyl− (50−12−4)*

Mesatlantin A
See *4H−Bisoxireno[1,8a:2,3]azuleno[4,5−b]furan−2(3H)−one, 3a,5,6,7a,7b,8a−hexahydro−6−hydroxy−6,8a−dimethyl−3−methylene−, (3aS,6R,6aR,7aS,7bR,8aS)− (135541−36−5)*

Mesatlantin B
See *1H−Oxireno[8,8a]azuleno[4,5−b]furan−8(4aH)−one, octahydro−2−hydroxy−4a−methyl−1,7−bis(methylene)−, (2R,3aS,4aS,6aS,9aS,9bR)− (137550−93−7)*

Mesatlantin C
See *3H−Oxireno[8,8a]azuleno[4,5−b]furan−8(4aH)−one, 5,6,6a,7,9a,9b−hexahydro−1,4a−dimethyl−7−methylene−, (3aS,4aR,6aS,9aS,9bR)− (137624−14−7)*

Mesatlantin D
See *Oxireno[2,3]azuleno[4,5−b]furan−2(3H)−one, decahydro−6−hydroxy−6,8a−dimethyl−3−methylene−, (3aS,6R,7aR,8aS,8bS,8cS)− (137625−05−9)*

Mesatlantin E
See *Azuleno[4,5−b]furan−2,7−dione, 3,3a,4,5,9a,9b−hexahydro−6,9−dimethyl−3−methylene−, (3aS,9aS,9bS)− (36150−07−9)*

Mesatlantin F
See *Azuleno[4,5−b]furan−2(3H)−one, 4−(acetyloxy)−3a,4,5,6,6a,7,9a,9b−octahydro−9−methyl−3,6−bis(methylene)−, (3aR,4S,6aS,9aR,9bR)− (137550−94−8)*

Mesatlantin G
See *Azuleno[4,5−b]furan−2(3H)−one, 3a,4,6a,7,9a,9b−hexahydro−6,9−dimethyl−3−methylene−, (3aS,6aS,9aR,9bS)− (137550−95−9)*

Mesatone
See *Benzenemethanol, 3−hydroxy−α−[(methylamino)methyl]−, (αR)− (59−42−7)*

Mesatron
See *Indium oxide (In_2O_3) (1312−43−2)*

Mescaline
See *Benzeneethanamine, 3,4,5−trimethoxy− (54−04−6)*

——, N−acetyl−
See *Acetamide, N−[2−(3,4,5−trimethoxyphenyl)ethyl]− (4593−89−9)*

Mescaloruvic acid
See *Alanine, N−[2−(3,4,5−trimethoxyphenyl)ethyl]− (7738−43−4)*

Mescaloxylic acid
See *Glycine, N−[2−(3,4,5−trimethoxyphenyl)ethyl]− (7738−40−1)*

Meseclazone
See *2H,9H−Isoxazolo[3,2−b][1,3]benzoxazin−9−one, 7−chloro−3,3a−dihydro−2−methyl− (29053−27−8)*

Mesembrane
(−)− —— see *1H−Indole, 3a−(3,4−dimethoxyphenyl)octahydro−1−methyl−, (3aS,7aS)− (510−80−5)*

Mesembranol
See *1H−Indol−6−ol, 3a−(3,4−dimethoxyphenyl)octahydro−1−methyl−, (3aS,6R,7aS)− (23544−42−5)*

Mesembrenine
(−)− —— see *6H−Indol−6−one, 3a−(3,4−dimethoxyphenyl)−1,2,3,3a,7,7a−hexahydro−1−methyl−, (3aS,7aR)− (25516−12−5)*

Mesembrenol
(+)− —— see *1H−Indol−6−ol, 3a−(3,4−dimethoxyphenyl)−2,3,3a,6,7,7a−hexahydro−1−methyl−, (3aR,6S,7aS)− (25516−15−8)*

Mesembrenone
(−)− —— see *6H−Indol−6−one, 3a−(3,4−dimethoxyphenyl)−1,2,3,3a,7,7a−hexahydro−1−methyl−, (3aS,7aR)− (25516−12−5)*

Mesembrine
(−)− —— see *6H−Indol−6−one, 3a−(3,4−dimethoxyphenyl)octahydro−1−methyl−, (3aS,7aS)− (24880−43−1)*

Mesembryanthemaceae
See *Aizoaceae*

Mesembryanthemoidigenic acid
See *Olean−12−en−28−oic acid, 3,29−dihydroxy−, (3β,20α)− (4871−87−8)*

Mesembryanthemum cordifolium
See *Aptenia cordifolia*

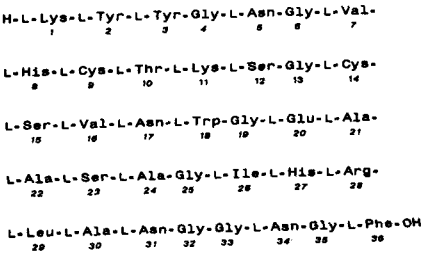
Mesembryanthemum spectabile
See *Lampranthus spectabilis*

Mesencephalon
See *Brain*, midbrain

Mesenchyme
For mesenchyme of specific anatomical parts, see the specific anatomical part heading

Mesenteric artery
Valid heading during volumes 126−130 (1997−June 1999) only
See *Artery*, mesenteric

Mesentericin Y 105 (reduced) *(146701−12−4)*



Mesentery

MESFET (transistors)
See also narrower: *MISFET (transistors)*
See also related:
Metal−semiconductor transition
Schottky field effect transistors

Mesidine
See *Benzenamine, 2,4,6−trimethyl− (88−05−1)*

Mesidotea entomon
See *Saduria entomon*

Mesifurane
See *3(2H)−Furanone, 4−methoxy−2,5−dimethyl− (4077−47−8)*

Mesigyna
See *19−Norpregn−4−en−20−yn−3−one, 17−[(1−oxoheptyl)oxy]−, (17α)−, mixt. with (17β)−3−hydroxyestra−1,3,5(10)−trien−17−yl pentanoate (99897−30−0)*

Mesitene lactone
See *2H−Pyran−2−one, 4,6−dimethyl− (675−09−2)*

Mesitil
See *Ethanedione, bis(2,4,6−trimethylphenyl)− (4746−81−0)*

Mesitite
See *Magnesite, ferroan ($(Mg_{0.5-0.9}Fe_{0.1-0.5})(CO_3)$) (19004−62−7)*

Mesitoic acid
See *Benzoic acid, 2,4,6−trimethyl− (480−63−7)*

Mesitoic anhydride
See *Benzoic acid, 2,4,6−trimethyl−, anhydride (5745−51−7)*

Mesitol
See *Phenol, 2,4,6−trimethyl− (527−60−6)*

Mesitol NBS
See *Benzenesulfonic acid, 4−hydroxy−, polymer with formaldehyde and 4,4'−sulfonylbis[phenol] (31455−16−0)*

Mesitonic acid
See *Pentanoic acid, 2,2−dimethyl−4−oxo− (470−49−5)*

Mesitylenaldehyde
See *Benzaldehyde, 3,5−dimethyl− (5779−95−3)*

Mesitylenamide
See *Benzamide, 3,5−dimethyl− (5692−35−3)*

Mesitylene
See *Benzene, 1,3,5−trimethyl− (108−67−8)*

——, 2−amino−
See *Benzenamine, 2,4,6−trimethyl− (88−05−1)*

2,4−Mesitylenediamine
See *1,3−Benzenediamine, 2,4,6−trimethyl− (3102−70−3)*

α¹,2−Mesitylenediol
See *Benzenemethanol, 2−hydroxy−3,5−dimethyl− (4397−13−1)*

2,4−Mesitylenedithiol
See *1,3−Benzenedithiol, 2,4,6−trimethyl− (18459−63−7)*

Mesitylene oxide
See *7−Oxabicyclo(4.1.0)hepta−2,4−diene, 1,3,5−trimethyl− (38440−96−9)*

α,α',α''−Mesitylenetriol
See *1,3,5−Benzenetrimethanol (4464−18−0)*

Mesitylenic acid
See *Benzoic acid, 3,5−dimethyl− (499−06−9)*

——, 2−hydroxy−
See *Benzoic acid, 2−hydroxy−3,5−dimethyl− (6245−04−1)*

Mesitylic acid
See *Proline, 2,4,4−trimethyl−5−oxo− (471−88−5)*

Mesityl ketone
See *Methanone, bis(2,4,6−trimethylphenyl)− (5623−45−0)*

Mesityl oxide
See *3−Penten−2−one, 4−methyl− (141−79−7)*

Mesityl oxide peroxide
See *1,2−Dioxolane, 3,3'−dioxybis[3,5,5−trimethyl− (4507−98−6)*

Mesna
See *Ethanesulfonic acid, 2−mercapto−, monosodium salt (19767−45−4)*

Mesobilifuscin I
See *1H−Pyrrole−3−propanoic acid, 5−[(3−ethyl−1,5−dihydro−4−methyl−5−oxo−2H−pyrrol−2−ylidene)methyl]−2−hydroxy−4−methyl− (5130−32−5)*

Mesobilirhodin
See *21H−Biline−8,12−dipropanoic acid, 3,18−diethyl−1,2,3,15,16,19,22,24−octahydro−2,7,13,17−tetramethyl−1,19−dioxo−, (2R,3R)− (29302−54−3)*

Mesobilirubin IIIα
See *21H−Biline−8,12−dipropanoic acid, 2,18−diethyl−1,10,19,22,23,24−hexahydro−3,7,13,17−tetramethyl−1,19−dioxo− (89965−39−9)*

Mesobilirubin IVα
See *21H−Biline−7,13−dipropanoic acid, 3,17−diethyl−1,10,19,22,23,24−hexahydro−2,8,12,18−tetramethyl−1,19−dioxo− (94732−74−8)*

Mesobilirubin IXα
See *21H−Biline−8,12−dipropanoic acid, 2,17−diethyl−1,10,19,22,23,24−hexahydro−3,7,13,18−tetramethyl−1,19−dioxo− (16568−56−2)*